

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		((glass adj substrate) and magnetic adj disk) and wave\$	US-PGPUB; USPAT	OR	OFF	2002/09/03 11:05
		((((glass adj substrate) and magnetic adj disk) and waviness) and mold\$	US-PGPUB; USPAT	OR	OFF	2002/09/03 10:30
L1	48	428/64.9.ccls.	US-PGPUB; USPAT	OR	OFF	2005/06/27 12:09
L2	196	(428/64.1.ccls. and glass) and molded	US-PGPUB; USPAT	OR	OFF	2005/06/27 12:09
S1	34	428/64.9.ccls.	US-PGPUB; USPAT	OR	OFF	2005/06/27 12:09
S2	27	428/64.9.ccls. and glass	US-PGPUB; USPAT	OR	OFF	2002/08/29 15:44
S3	2	(428/64.9.ccls. and glass) and surface adj roughness	US-PGPUB; USPAT	OR	OFF	2002/08/29 15:44
S4	677	428/64.1.ccls.	US-PGPUB; USPAT	OR	OFF	2002/08/29 15:44
S5	351	428/64.1.ccls. and glass	US-PGPUB; USPAT	OR	OFF	2002/08/29 15:45
S6	107	(428/64.1.ccls. and glass) and molded	US-PGPUB; USPAT	OR	OFF	2005/06/27 12:09
S7	22	((428/64.1.ccls. and glass) and molded) and surface adj roughness	US-PGPUB; USPAT	OR	OFF	2002/08/29 16:01
S8	0	ll4 and glass adj substrate	US-PGPUB; USPAT	OR	OFF	2002/08/29 16:01
S9	27940	glass adj substrate	US-PGPUB; USPAT	OR	OFF	2002/08/29 16:02
S10	3295	(glass adj substrate) and disk	US-PGPUB; USPAT	OR	OFF	2002/08/29 16:02
S11	259	((glass adj substrate) and magnetic adj disk) and surface adj roughness	US-PGPUB; USPAT	OR	OFF	2002/08/29 16:29
S12	7	(((((glass adj substrate) and magnetic adj disk) and surface adj roughness) and waviness) and flatness	US-PGPUB; USPAT	OR	OFF	2002/08/29 16:05
S13	7	(((((glass adj substrate) and magnetic adj disk) and surface adj roughness) and waviness) and flatness) and thickness	US-PGPUB; USPAT	OR	OFF	2002/08/29 16:05

S14	6	(((((glass adj substrate) and magnetic adj disk) and surface adj roughness) and waviness) and flatness) and thickness) and diameter	US-PGPUB; USPAT	OR	OFF	2002/08/29 16:05
S15	14	((((glass adj substrate) and magnetic adj disk) and surface adj roughness) and waviness	US-PGPUB; USPAT	OR	OFF	2002/08/29 16:15
S16	14	((((glass adj substrate) and magnetic adj disk) and surface adj roughness) and waviness	US-PGPUB; USPAT	OR	OFF	2002/08/29 16:30
S17	14	((((glass adj substrate) and magnetic adj disk) and surface adj roughness) and Wa	US-PGPUB; USPAT	OR	OFF	2002/08/29 16:31
S18	710	(glass adj substrate) and magnetic adj disk	US-PGPUB; USPAT	OR	OFF	2002/09/03 10:29
S19	710	(glass adj substrate) and magnetic adj disk	US-PGPUB; USPAT	OR	OFF	2002/09/03 11:47
S20	4	((((glass adj substrate) and magnetic adj disk) and waviness) and mold	US-PGPUB; USPAT	OR	OFF	2002/09/03 10:29
S21	19	((glass adj substrate) and magnetic adj disk) and waviness	US-PGPUB; USPAT	OR	OFF	2002/09/03 11:21
S22	27989	glass adj substrate	US-PGPUB; USPAT	OR	OFF	2002/09/03 11:21
S23	3297	(glass adj substrate) and disk	US-PGPUB; USPAT	OR	OFF	2002/09/03 11:21
S24	40	((glass adj substrate) and disk) and waviness	US-PGPUB; USPAT	OR	OFF	2002/09/03 11:22
S25	135	((glass adj substrate) and magnetic adj disk) and flatness	US-PGPUB; USPAT	OR	OFF	2002/09/03 11:48
S26	3091	waviness	US-PGPUB; USPAT	OR	OFF	2003/02/11 12:13
S27	135	waviness and glass adj substrate	US-PGPUB; USPAT	OR	OFF	2003/02/11 12:53
S28	1	"6383404".pn.	US-PGPUB; USPAT	OR	OFF	2003/02/11 12:53
S29	0	"6383404".pn. and waviness	US-PGPUB; USPAT	OR	OFF	2003/02/11 12:53
S30	15705	deflections	US-PGPUB; USPAT	OR	OFF	2003/05/28 10:29
S31	0	deflections and 428/64.9.ccls.	US-PGPUB; USPAT	OR	OFF	2003/05/28 10:29
S32	24138	deflections magnetic adj disc	US-PGPUB; USPAT	OR	OFF	2003/05/28 10:30
S33	52	deflections and magnetic adj disc	US-PGPUB; USPAT	OR	OFF	2003/05/28 10:30

S34	1	"6383404".pn.	US-PGPUB; USPAT	OR	OFF	2003/12/17 12:00
S35	0	"5079054".pn. and smooth	US-PGPUB; USPAT	OR	OFF	2003/12/17 12:00
S36	42	428/64.9.ccls.	US-PGPUB; USPAT	OR	OFF	2003/12/19 15:29
S37	0	428/64.9.ccls. and waviness	US-PGPUB; USPAT	OR	OFF	2003/12/19 15:29
S38	861	428/64.1.ccls.	US-PGPUB; USPAT	OR	OFF	2003/12/19 15:30
S39	12	428/64.1.ccls. and waviness	US-PGPUB; USPAT	OR	OFF	2003/12/19 17:05
S40	0	428/64.1.ccls. and fire adj polished	US-PGPUB; USPAT	OR	OFF	2003/12/19 17:05
S41	0	428/64.1.ccls. and (fire adj polish\$)	US-PGPUB; USPAT	OR	OFF	2003/12/19 17:06
S42	0	428/64.1.ccls. and (fire same polish)	US-PGPUB; USPAT	OR	OFF	2003/12/19 17:07
S43	0	428/64.1.ccls. and (flame same polish)	US-PGPUB; USPAT	OR	OFF	2003/12/19 17:07
S44	0	428/64.1.ccls. and (oxygen adj flame)	US-PGPUB; USPAT	OR	OFF	2003/12/19 17:10
S45	691	fire adj polished	US-PGPUB; USPAT	OR	OFF	2003/12/19 17:11
S46	61	(fire adj polished) and disk	US-PGPUB; USPAT	OR	OFF	2003/12/19 17:29
S47	29	(fire adj polished) and glass adj substrate	US-PGPUB; USPAT	OR	OFF	2003/12/19 18:03
S48	23	molded adj glass adj substrate	US-PGPUB; USPAT	OR	OFF	2003/12/19 18:04
S49	7	("4836840" "5013348" "5125945" "5173100" "5762676" "5817161" "5938807").PN.	USPAT	OR	OFF	2003/12/22 10:16
S50	23	molded adj glass adj substrate	US-PGPUB; USPAT	OR	OFF	2003/12/22 11:10
S51	5	(molded adj glass adj substrate) and ground	US-PGPUB; USPAT	OR	OFF	2003/12/22 11:18
S52	507	ground same inner same disk	US-PGPUB; USPAT	OR	OFF	2003/12/22 11:18
S53	5171	ground same inner adj surface	US-PGPUB; USPAT	OR	OFF	2003/12/22 11:19
S54	5171	ground same (inner adj surface)	US-PGPUB; USPAT	OR	OFF	2003/12/22 11:19
S55	5	(ground same (inner adj surface)) and molded adj glass	US-PGPUB; USPAT	OR	OFF	2003/12/22 11:19